

READ AND UNDERSTAND THESE INSTRUCTIONS BEFORE INSTALLING FIXTURE

This fixture is intended for installation in accordance with the National Electrical Code and local regulations. To assure full compliance with local codes and regulations, check with your local electrical inspector before installation. To prevent electric shock, turn off electricity at fuse box before proceeding.

Retain these instructions for maintenance reference.

INSTRUCTION SHEET NO.

IS:CACP

A0604

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INSTALLATION PROCEDURE FOR: CEILING MOUNT CABLE PENDANT KIT CACP SERIES USED WITH CEILING MOUNT CYLINDERS (ORDER SEPARATELY)

WARNING: USE ONLY FIXTURE PROVIDED BY LIGHTOLIER. USE OF OTHER MANUFACTURES' FIXTURES MAY VOID THE UNDERWRITERS LABRATORIES LISTING AND COULD CONSTITUTE A FIRE HAZARD.

INSTALLATION OF CABLE PENDANT KIT ONTO

CEILING (Fig. 1) (NOTE: If custom length is required see below.)

1. Bring supply leads from OCTAGON OUTLET BOX and fixture leads through the cutout of MOUNTING PLATE.
2. Thread OUTLET BOX SCREWS through slots in MOUNTING PLATE to OUTLET BOX.
3. Make Connections. Bare Copper and/or green insulation wire(s) must be connected to SUPPLY GROUND. Connect WHITE LEAD to NEUTRAL (WHITE) SUPPLY LEAD. Connect BLACK LEAD to HOT SUPPLY LEAD. Use wire nuts (local hardware items). Push spliced leads into outlet box.
4. Place CANOPY through THREADED NIPPLE over MOUNTING PLATE and push up against ceiling, then tighten LOCK NUT.

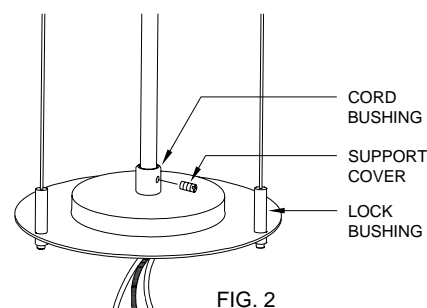
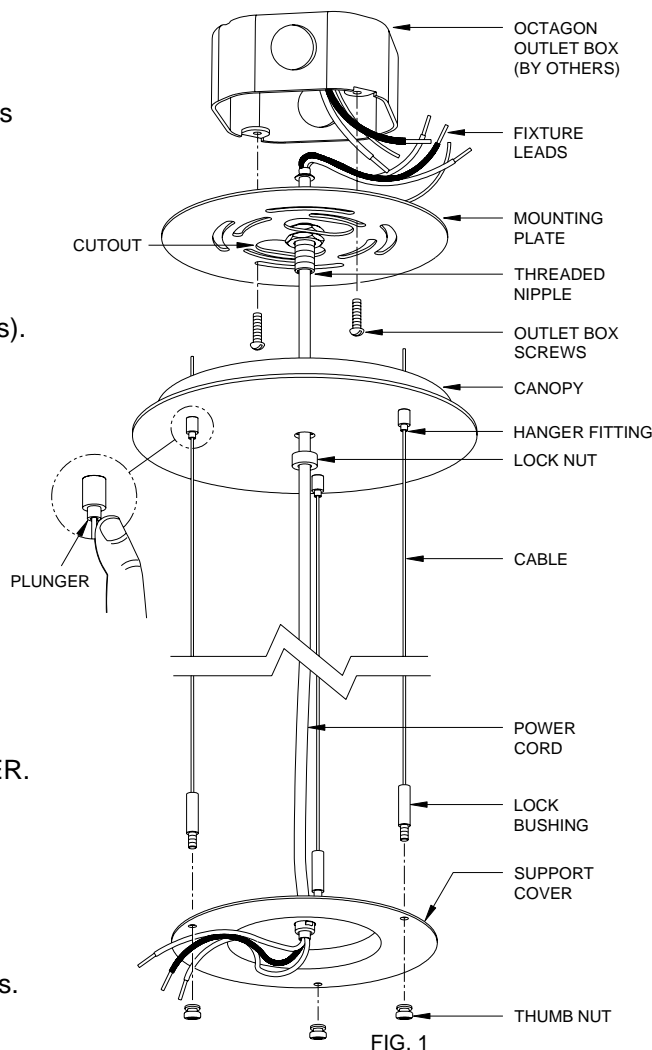
INSTRUCTIONS FOR SHORTENING CABLES and POWER CORD (Fig. 1 & 2)

Shorten the cable and cord before the kit is installed to avoid excess cables in the internal wiring area. If it is necessary to install the kit first, then follow the installation steps below.

1. Height Adjustment: To raise SUPPORT COVER, push CABLE up into HANGER FITTING. To lower SUPPORT COVER, push up on Plunger and allow SUPPORT COVER to drop to desired height. Once SUPPORT COVER is set to the desired height, remove LOCK NUT from CANOPY and lower onto top of SUPPORT COVER. If necessary, cut excess CABLE from the back of canopy, leave about 2" long or cap ends with wire nuts.
2. Reinstall CANOPY back to MOUNTING PLATE with LOCKNUT.
3. Push excess POWER CORD down, and have it loose above SUPPORT COVER to ensure the power cord is not supporting the support cover and cylinder; leave enough length for restripping the cord. Cut excess at the end of POWER CORD and restrip the ends. Tighten SET SCREW into CORD BUSHING to secure POWER CORD. (Fig. 2)

INSTALLATION OF CEILING MOUNT CYLINDER TO CABLE PENDANT KIT (Fig. 1 & 2)

1. Make Connections. Bare Copper and/or green insulation wire(s) must be connected to SUPPLY GROUND. Connect WHITE BALLAST LEAD to NEUTRAL (WHITE) SUPPLY LEAD. Connect BLACK BALLAST LEAD to HOT SUPPLY LEAD. Use wire nuts (provided). Place spliced leads into SUPPORT COVER.
2. Remove (3) THUMB NUTS from SUPPORT COVER, and discard.
3. Align (3) holes in SUPPORT COVER with (3) tap holes in top of CYLINDER (not shown), then tighten with (3) LOCK BUSHINGS.



LIGHTOLIER®

LIGHTOLIER A **GENIE** THOMAS COMPANY
631 Airport Road, Fall River, MA 02720